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[Architecture and methods for a hardware description language source level analysis and debugging ... - all 5 versions »](#)

B Gregory, T Chatterjee, JC Lin, S Raghvendra, E ... - US Patent 5,937,190, 1999 - Google Patents  
 ... AND METHODS FOR A HARDWARE DESCRIPTION LANGUAGE SOURCE LEVEL ANALYSIS AND **DEBUGGING**

SYSTEM ... During synthesis, a **parse tree** with **parse** nodes is constructed and ...

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[BURG: fast optimal instruction selection and tree parsing - all 7 versions »](#)

CW Fraser, RR Henry, TA Proebsting - ACM SIGPLAN Notices, 1992 - portal.acm.org  
 ... of primitives, and it generates mechanisms that help **debug** the **tree** ... BURM selects an optimal **parse** without dynamic programming at compile time [AJ76 ... 4 **Debugging** ...  
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[\[PDF\] ANTLR: A Predicated-LL\(k\) Parser Generator - all 15 versions »](#)

TJ Parr, RW Quong - Software - Practice and Experience, 1995 - cs.ubc.ca  
 ... 3. ANTLR provides facilities for automatic abstract syntax **tree** construction. ... it is relatively easy for non-**parsing** experts to design and **debug** an ANTLR ...

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[Program annotation in XML: a parse-tree based approach - all 11 versions »](#)

JF Power, BA Malloy - Reverse Engineering, 2002. Proceedings. Ninth Working ..., 2002 - ieeexplore.ieee.org

... emitted by bison when run in **debug** mode consists ... of bi-son which allows users to enhance **debugging** information by ... so that it can produce a **parse tree** in XML ...

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[Method using a computer for automatically instrumenting a computer program for dynamic debugging - all 6 versions »](#)

AK Kolawa, R Salvador, WT Hicken, BR Strickland - US Patent 5,581,696, 1996 - Google Patents  
 ... 1-24. Softran Corporation, C-Debug, The Pointer Checker for All Systems ... a computer pro-gram for dynamic **debugging**. ... The **parse tree** is instrumented to create an ...

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[\[BOOK\] The Art of Prolog: Advanced Programming Techniques - all 8 versions »](#)

LS Sterling, EY Shapiro - 1994 - books.google.com

... 319 17.2 Meta-Interpreters 323 17.3 Enhanced Meta-Interpreters for **Debugging** 331  
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[\[BOOK\] Weaving a debugging aspect into domain-specific language grammars - all 6 versions »](#)

H Wu, J Gray, S Roychoudhury, M Mernik - 2005 - ACM Press New York, NY, USA

... Figure 5. **Debugging** Aspects in AspectJ Notation An aspect for capturing the **debug** mapping (using ... called by class "P," which is a **parser** class that is ...

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**A new approach to debugging optimized code - all 2 versions »**

G Brooks, GJ Hansen, S Simmons - ACM SIGPLAN Notices, 1992 - portal.acm.org  
... definition of a program identifier at **debug** time. ... in which each component of the **debugging** information is ... syntactic units and annotate the **parse tree** with this ...  
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**[book] Generative programming - all 13 versions »**

K Czarnecki, UW Eisenecker - 2000 - Springer  
... of these ensure that the abstract syntax **tree** is well ... is a class used for extending the **parser**, the second ... important issue, namely that of **debugging** templates. ...  
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**[book] Algorithm animation - all 4 versions »**

MH Brown - 1988 - doi.ieeecs.org  
... to the red spiral is about to be constructed.) Figure C3 illustrates the helpfulness of graphical output in **debugging**. We expected the **parse tree** for the ...  
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#### [\[PS\] Tree-bank grammars - all 11 versions »](#)

E Charniak - Proceedings of the Thirteenth National Conference on ..., 1996 - cs.brown.edu  
 ... is the high level of ambiguity of Penn **tree-bank** grammars ... to find the best **parse** even  
 should one **parse** be found ... work we have done on best-first **parsing** and suggested ...

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#### [\[PDF\] Inside-outside reestimation from partially bracketed corpora - all 17 versions »](#)

F Pereira, Y Schabes - Proceedings of the 30th Annual Meeting of the Association ..., 1992 -  
 acl.ldc.upenn.edu

... bracketing of those sequences derived from the **parse** trees for ... initial grammar consists  
 of all 4095 **possible** CNF rules ... the same number as in the **tree** bank) and ...

Cited by 277 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

#### [\[PS\] Applying Genetic Programming to Intrusion Detection - all 16 versions »](#)

M Crosbie, G Spafford - Working Notes for the AAAI Symposium on Genetic Programming, 1995 -  
 sunsite.rediris.es

... This is shown in Figure 3. The root **parse tree** only has the ability to call the  
 lower ADFs (similar to calling subroutines in ... Root **Tree** ... intrusions as **possible**. ...

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#### [\[PDF\] Learning to Parse Images - all 17 versions »](#)

GE Hinton, Z Ghahramani, YW Teh - Advances in Neural Information Processing Systems, 2000 -  
 vocal.gatsby.ucl.ac.uk

... The **possible** **parse** trees of an image are constrained to be ... over the latent variables  
 and **possible** **tree** structures ... Each **connection**  $j_i$  has three parameters also ...

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#### [Real-time minimum vertex cover for two-terminal series-parallel graphs - all 5 versions »](#)

M Nagy, SG Akl - International Journal of High Performance Computing and ..., 2006 - Inderscience  
 ... of a parallel algorithm with the best **possible** sequential one ... input data, represented  
 by the **parse tree** of a ... in graph theory, namely the minimum spanning **tree**. ...

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#### [Interaction nets - all 3 versions »](#)

Y Lafont - Proceedings of the 17th ACM SIGPLAN-SIGACT symposium on ..., 1989 - portal.acm.org  
 ... symbol + : stream+; stream- 1 : stream+; stream' Plus : tree+; **tree-**, **tree-** One :

tree+ **Parse** ... **Parse** [Plus( $v$ ,  $W$ ),  $y$ ] 1 [ $z$ ] )( **Parse** [One,  $z$  ... Figure 11: **parsing** ...

Cited by 211 - [Related Articles](#) - [Web Search](#)

#### [\[PDF\] Lexicase parsing: a lexicon-driven approach to syntactic analysis - all 5 versions »](#)

S Starosta, H Nomura - COLING '86: Proc. of the 11th Intl. Conf. on Computational ..., 1986 -  
 acl.ldc.upenn.edu

... 5) **Parser** Based on ... Subsequent **parsing** stages then search inside of or outside of  
 these domains ... of the finiteness of its verbal head or its position in the **tree**. ...

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#### [\[BOOK\] A Semantic-head-driven Generation Algorithm for Unification-based Formalisms - all](#)

18 versions »

SM Shieber... - 1989 - acl.ldc.upenn.edu

... analysis **tree**" rather than the more familiar "**parse tree**" to make ... of the **tree** is not necessarily a **parsing** process; rather ... Figure 2: Analysis **Tree** Traversal ...

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**[PS] Syntactic Analysis of Technical Drawing Dimensions - all 6 versions »**

S Collin, D Colnet - IJPRAI, 1994 - loria.fr

... produces a complete syntactic description: a **parse tree** of the ... incorporated in the model, nor in the **parsing**. ... As the **tree** contains information about them, such ...

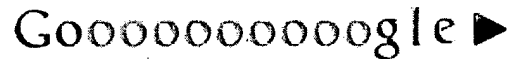
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Correctness and composition of software architectures - all 5 versions »

M Moriconi, X Qian - ACM SIGSOFT Software Engineering Notes, 1994 - portal.acm.org

... in a new concrete signature for the **parser** and the ... plémented by the abstract syntax **tree**.<sup>4</sup> We are interested in ... where  $ua/$  denotes the set of all **possible** values ...

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[T Reps](#)
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#### The synthesizer generator - all 4 versions »

T Reps, T Teitelbaum - ACM SIGSOFT Software Engineering Notes, 1984 - portal.acm.org

... Each **alternative** of a with expression is a local scope ... uniting phyla for abstract and concrete **syntax** (eg exp ... in produc- tions where the **parse tree** and abstract ...

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#### A meta-environment for generating programming environments - all 6 versions »

P Klint - ACM Transactions on Software Engineering and Methodology ( ..., 1993 - portal.acm.org

... text strings (via their associated **parse trees**) to ... associate semantics with (the **tree** representation of ... This example shows how new **syntax rules** are introduced ...

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#### Natural language analyzing apparatus and method - all 3 versions »

EB Hedin, GI Jonsson, LE Olsson, MA Sanamrad, SOG ... - US Patent 5,386,556, 1995 - Google Patents

... present invention, al- though they do present **alternative** technical solutions ... its outputs, a single **parse tree** (or **syntax tree**), or several **parse trees** (FIG ...

Cited by 93 - [Related Articles](#) - [Web Search](#)

#### [PDF] Parse Fitting and Prose Fixing: Getting a Hold on Ill-Formedness - all 9 versions »

K Jensen, GE Heidorn, LA Miller, Y Ravin - American Journal of Computational Linguistics, 1983 - acl.ldc.upenn.edu

... present of a set of about 300 **syntax rules**; (b) ambiguity ... by using a metric that ranks **alternative** parses (Heidorn ... Figure 1. An example of a fitted **parse tree**. ...

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#### [PDF] ANTLR: A Predicated- LL(k) Parser Generator - all 15 versions »

TJ Parr, RW Quong - Software - Practice and Experience, 1995 - cs.ubc.ca

... I shall try the next **alternative**. Thus, when ... facility, and its automatic **tree**-construction mechanism ... **parser** exception handling that provides the flexibility ...

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#### TXL: a rapid prototyping system for programming language dialects - all 9 versions »

JR Cordy, CD Halpern, E Promislow - ... Languages, 1988. Proceedings., International Conference on, 1988 - ieeeexplore.ieee.org

... the dialect description and adding an **alternative** for the ... coalesced assignments to the dialect language **syntax**. ... transform the dialect program **parse tree** to a ...

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#### [PDF] A non-projective dependency parser - all 10 versions »

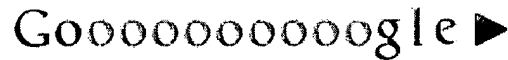
P Tapanainen, T Jarvinen - Proceedings of the 5th Conference on Applied Natural ..., 1997 - acl.ldc.upenn.edu

... we do not know what the correct **alternative** is ... forest is quite sparse and a whole **parse tree** can not ... John Carroll, editor, Work- shop on Robust Parsing, pages 54 ...

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#### The Grammar Deployment Kit-System Demonstration - all 9 versions »

[Generation of abstract programming interfaces from syntax definitions - all 3 versions »](#)  
 HA de Jong, PA Olivier - Journal of Logic and Algebraic Programming, 2004 - Elsevier  
 ... can be reduced by interpreting the equations as rewrite **rules**. ... Because AsFix is a  
**parse tree** format (as opposed to an abstract **syntax tree**), layout in ...  
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